Coordinator's name			Per Ole Frederiksen				Year, quarter				2019 3Q (page 1 of 2)		
Community (bygd)			Attu				Trend						
Species/impact	Month	Location	Total number of trips	Total number seen	Total catch	Method	No changes	Increasing	Decreasing	Don't know	Comments about number seen, size, first/last oberved, etc.	Significance and possible explanations of the trend	Recommendations for the management (perhaps explain on the seperate sheet
Arctic Char	7	Attu	120		800 kg	Net		x			This year, the char migrated early from the lakes out to sea. Has grown bigger and thicker.	The reason why the char migrated early to the sea is probably because the snow melted very early this year.	We suggest that char fishing from ancient times be brought back to Eqalussuit. In the old days, fisheries begin when the char begin to migrate out to sea. It was fishing with racket nets, fishing hooks and nets.
	8	Attu	86			Net				x			
	9	Attu	71							x			
Atlantic Cod	7	Attu	120		135 ton	Bottom gillnet			x		After the capelin moved away from thecoast came lots of jellyfish and then the cod disappeared. The cod has been reduced.	This summer, the sea was colder and it was not until autumn that the warm ocean current came.	If the cod is only temporary a visitor, it is suggested that it be fully utilized.
	8	Attu	86		12 ton				x				
	9	Attu	71		14 ton				x				
Climate and weather	7	Attu	120								The fog came later this year than usual and there was no rain.	The fog did not enter the fjords due to the weather change. The land was dry.	There have been comments about waste in nature. We recommend that plastic be brought home.
	8	Attu	86										
	9	Attu	71										
Seal	7	Attu	120	1000+	12				x		Thinner and fewer than usual. Offshore there were plenty of seals (groups).	Off the coastline there is obviously plenty of food, but almost nothing between the islands.	No recommendations
	8	Attu	86	1000+	8				x				
	9	Attu	71	500+	8				x				
Caribou	7	Nassuttooq		0						x	There were plenty of young caribous this year. In Nassuttooq (Nordre Strømfjord) there were thick caribous in August and thin in September.	Large land areas burned this summer, which may explain why there were plenty of thin reindeer.	Waste accumulates in thecarubou areas. We recommend new legislation against the dumping of waste in caribou areas . We also recommended that caribous are protected from October 15 to the end of November and the catch will be opened again until December and
	8	Nassuttooq		200	30	Rifle	x						
	9	Nassuttooq		350	20	Rifle	x						
Musk	7			0						x	This year we used other hunting areas and that is probably why we saw fewer. The bulls were thick this year.	We were in hunting areas where there were no muskox. This may explain why we saw fewer muskox.	
	8			4	1				x				
	9			0					x				

Contributors: Pavia Jeremiassen, Johan Nielsen, Gedion Karlsen, Amos Marcussen **Coordinator's signature: er Ole Frederiksen**	